APPENDIX 1

Qualifications

LOUISE B. HEITE Principal Investigator

Louise B. Heite is a specialist in Delaware history and historical geography. She is a professional archaeologist, certified by the Society of Professional Archaeologists in the fields of theoretical and archival research and historical archaeology. Mrs. Heite holds the MA degree from the University of Delaware, where she is a doctoral candidate in the history of American Civilization program.

She has been the principal investigator on several historical archaeology projects, including the Wilson-Polk Store site in Odessa.

In addition to her archaeological experience, Mrs. Heite is a former curator of exhibits at the Delaware State Museum and is a member of the Delaware State Arts Council. She has taught both United States History and Delaware History at the University of Delaware.

EDWARD F. HEITE Archaeologist

Edward F. Heite is a historian and archaeologist, certified by the Society of Professional Archaeologists in field research, theoretical and archival research, cultural resource management, and historical archaeology. He was formerly chief of the Delaware Bureau of Archives and Records, and is thoroughly familiar with the sources for historical research in the state. For five years, he was Historic Registrar, in charge of historic preservation programs in Delaware.

He holds BA and MA degrees from the University of Richmond. He was a Hagley Fellow at the University of Delaware, where he currently teaches business information systems.

APPENDIX 2

Scope of work and accepted proposal

Preliminary Archaeological Investigations Site near Mudstone branch

- 1. Proposed scope of work
- 1.1. The State will provide:
- 1.1.1. Real estate records on the property, including title traces and surveys that may have been conducted in connection with the acquisition and any photographs or other documents accumulated by the Division of Highways.
- 1.1.2. An enlargement of the photograph from the 1967 bridge file (#156C), as detailed as possible, for research.
- 1.1.3. Complete land clearing of the project area, including underbrush, but not including the removal of any domestic plantings.
- 1.1.4. Vertical and horizontal control with reference to absolute elevations.
- 1.1.5. A complete file on the engineering and right-of-way history of Horsehead Road, including engineering and boring records for the present project.
- 1.1.6. Cultivation of the agricultural portion of the site, if necessary.
- 1.1.7. Photocopying and distribution of preliminary and final reports.
- 1.1.8. A site plan, detailing areas to be investigated. This is to be provided before fieldwork begins.
- 1.2. The following services will be provided by the consultant:
- 1.2.1. Excavation, survey, and analysis of field data.
- 1.2.2. Artifact curation sufficient to meet the requirements of the SHPO.
- 1.2.3. Background research, including, but not limited to, a complete history of the property back to its original land grant, equivalent to the research required for preparing a National Register nomination or a determination of eligibility.
- 1.2.4. Determination of eligibility.

- 1.2.5. Word processing, drafting, and photography.
- 1.2.6. All detailed and summary reports that may be required.
- 1.2.7. A staked overall grid, with at least 50' intervals marked.
- 1.2.8. A detailed topographical map of the domestic area of the knoll, to accepted archaeological standards consistent with soil conditions. This map should be executed with reference to land features and not merely by a grid and general contours.

2. Research Design

The research design is based upon the guidelines published in the Federal Register, vol. 42, no. 19, January 28, 1977 [36 CFR Part 66], regarding the recovery of scientific, prehistoric, historic, and archaeological data. These guidelines require "development of a definite set of research problems, taking into account the defined research value of the property, other relevant research and general theory in the social and natural sciences and the humanities that may be pertinent to the data to be recovered."

The primary focus of the research will be to test the site for evidence of human activity, and to evaluate that evidence in terms of the National Register criteria.

2.1. Suspected prehistoric site

Topography suggests that there could be Archaic remains along the knoll. The farmstead probably has swept away any prehistoric evidence on the crest of the knoll, but one cannot rule out the possibility of finding prehistoric remains.

The field within the right-of-way will be plowed at the beginning of the project, and then surveyed periodically until the end of the project, taking advantage of changing field and weather conditions. Since no known site exists there, the field will not initially be subjected to a gridded systematic search. If the field should prove to contain significant remains of human activities, it will be gridded for systematic survey.

2.2. Farmstead site

The farmstead presents a series of historical questions. From map evidence, it appears that the house predated Horsehead Road. Its original orientation was apparently toward Denny's Road and duPont Station.

From the alignment of the lane and the position of a barn in front of the house, it is apparent that the farmyard was originally a standard Delaware layout, subsequently altered by construction of

Horsehead [Saulsbury] Road. One would assume that the original outbuildings stood to the south, and that a lane led to Denny's Road on the north.

It appears from the photograph that, in its last period, the back porch faced the highway, which is a deviation from Delaware farm layout.

Mature plantings and a barn from the early twentieth century indicate that the recent orientation toward a road on the side has existed for most of this century.

Since Delaware farmstead orientations are quite uniform, and since road construction obviously turned this particular farm's orientation into a new and unusual shape, the investigators will seek to identify the changes that occurred, how quickly they occurred, and their effect on the inhabitants.

2.3. Excavation strategy

This research question will in part dictate the excavation plan. The site will be excavated in many small units, rather than a few larger units. Excavation units will be divided into two groups. Their exact locations will be determined in the field by the project archaeologists in consultation with archaeologists from DelDot and the SHPO office. The first group will be designed to accurately locate the house and outbuilding sites. The second group of excavation units will be situated to provide a general sample of the entire farmstead site.

The archaeologists will be looking for shifts through time in the living patterns of the inhabitants, and ways they might have adapted to changed conditions. Questions of social history significance will be asked. For example, what happened to the farmyard after the barn site was moved to the front yard? Did domestic activities move to the relatively sheltered area away from the new road.

For survey purposes, units will be as small as practicable: 30" by 60". Excavation will proceed by natural levels exclusively.

If features are encountered, units may be doubled to 60" squares as warranted. Any larger units would be left for a data recovery phase, if necessary.

APPENDIX 3

Revised list of artifact classes and groups

based upon

South, 1977, pages 95-96

Kitchen Artifact Group

- 1 Ceramics
- Wine bottle, was extended to include vessels which were clearly bottles for drinkable liquids: Coca-Cola, milk, medicine, beer. Beverage cans were also included in this category.
- 3 Case bottle
- 4 Tumbler
- 5 Pharmaceutical Type Bottle

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- 6 Glassware, was used for indistinguishable glass vessels.
- 7 Table ware, was redefined to include all personal food-handling tools including soda straws.
- 8 Kitchenware was redefined to include kitchen appliance parts.

Bone Group

9 Bone was redefined to mean food animal waste, including shellfish remains.

Architectural Group

- 10 Window glass
- 11 Nails
- 12 Spikes
- 13 Construction hardware was expanded to include linoleum, tar paper, shingles, plumbing, and brick.
- 14 Door lock parts

Furniture Group

15 Furniture hardware

Arms Group

- 16 Musket balls, shot, sprue
- 17 Gunflints was expanded to include shells from rifles and shotguns.
- 18 Gun parts, bullet molds

Clothing Group

- 19 Buckles
- 20 Thimbles
- 21 Buttons
- 22 Scissors
- 23 Straight pins
- 24 Hook and eye fasteners
- 25 Bale seals from bales of cloth
- 26 Glass beads

Personal Group

- 27 Coins
- 28 Keys
- 29 Personal items

Tobacco Pipe Group

30 Tobacco pipes

Activities Group

- 31 Construction tools
- 32 Farm tools
- 33 Toys
- 34 Fishing gear
- 35 Stub-stemmed tobacco pipes
- 36 Colono-Indian pottery was expanded to include all prehistoric remains.
- 37 Storage items was expanded to include canning jars and lids, tin cans, and other domestic food containers not covered by 2, bottles.
- 38 Ethnobotanical
- 39 Stable and barn
- 40 Miscellaneous hardware
- 41 Other, including indeterminate
- 42 Military objects
- 43 Lighting, including oil and gas lamp parts and light bulbs.
- 44 Fuel, particularly coal
- 50 Automotive, including car, truck, and tractor parts.
- 60 Electrical service equipment: wires, switches, fuses, fixtures, and non-automotive batteries.
- 70 Heating equipment
- 80 Pavement, including macadam, concrete, oiled sand, cobbles, and others where use can be distinguished.

APPENDIX 4 Artifact inventory

On the following pages, in tabular form, is the artifact inventory, arranged by excavation register (deposit) number.

Penny sizes of nails are approximate where they are indicated. Some nail fragments could not be classified, but are tabulated.

Wherever possible, the count represents an estimated vessel count or whole-object count, rather than a sherd count or fragment count. The letter "P" in the count column indicates presence of a material in a form that was not conducive to counting, such as the presence of linoleum or the presence of oiled sand.

The term "chip" is used as a generic term for stoneworking debitage, regardless of stoneworking technique. Chips are, however, divided among lithic types. Cryptocrystalline silicates are lumped as "chert" or "flint," but these terms should not be construed as a mineralogical analysis. Fire-broken rocks, generally quartzite, were collected and classified as artifacts because they indicate human activity.

Surface finds are not catalogued here, but are deposited at Island Field under ERØ. Artifacts are catalogued at Island Field under accession number 83-116. This number is extended by the alphanumeric excavation register number.

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1	41		WOOD	BURNT WOOD	
*		Ø			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
					1 PANELLED 1 FACETED 1 PLAIN
lA	6	3	GLASS	VESSEL GLASS	I PANELLED I FACELED I FLAIM
	5Ø	1	GLASS	SAFETY GLASS	10D COMMON
	11	1	IRON	WIRE NAIL	HI/U/SPEED
	17	2	BRASS	.22 CALIBRE SHELLS	HI/O/SFEED
	40	1	IRON	STRAP IRON	
	-	1	PLASTIC	BLACK FRICTION TAPE	
	11	1	IRON	WIRE NAIL	NAIL HEAD
*		1Ø			

ΕF	R PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
10	11 41		NUTSHELL IRON PLASTIC BRASS	WALNUT SHELL SCREW .22 CAL SHELL	HEX HEAD SELF TAPPING HI/U/SPEED
*		 4			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1B	2 11	-	GLASS IRON	VESSEL CUT NAILS	CLEAR
*		7			

-100- Inventory of artifacts, unit 1

ER	PAT	#	MATERIAL	COMMON	NAME	MARKS	AND	REMARKS
1 D	6 10		GLASS GLASS	VESSEL WINDOW				
	10	1	GEREO	WINDOW	G11, 100			
*		2						

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1E	41	1	GLASS	GLASS	UNIDENTIFIABLE
*		1			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1F	40	1	IRON	SCREW EYE	
	40	1	IRON	SPRING	
	2	1	IRON	CROWN CAP	
	9	1	BONE	PIG TUSK	
	11	5	IRON	CUT NAILS	8D-10D
	4Ø	2	IRON	WIRE	
	1.1	5	IRON	WIRE NAILS	4D-6D
	7	1	CERAMIC	WHITE EARTHENWARE	TEACUP HANDLE
	36	7	STONE	CHIPS	QUARTZITE
	2	1	GLASS	BOTTLE	MALTESE CROSS
	44	Р	COAL	COAL	
	32	2	CERAMIC	FLOWER POTS	1 RIM
	7	1	CERAMIC	WHITE EARTHENWARE	LION & UNICORN ARMS IN ESCUTCHEON
	7	1	CERAMIC	WHITE EARTHENWARE	RIM
	11	14	IRON	NAIL	FRAGMENTS
	2	1	GLASS	BOTTLE	EDGE OF PANEL
	40	1	LEAD	FLASH?	
	43	2	GLASS	LAMP CHIMNEYS	SCALLOPED RIMS
	11	8	IRON	CUT NAILS	4D-6D
	4	1	GLASS	TUMBLER	RIM
	2	1	GLASS	BOTTLE	BROWN
	2	1	GLASS	BOTTLE	BASE/OVAL
	2	1	GLASS	BOTTLE	HDO

ER	PAT	#		COMMON NAME	MARKS AND REMARKS
lG	36 11 11 4Ø 1Ø 7 36 36	2 2 1 3 2	IRON GLASS CERAMIC STONE	CHIPS WIRE NAILS CUT NAILS CAST IRON PLATE WINDOW GLASS WHITE EARTHENWARE FIRE BROKEN ROCKS CHIPS	BLACK FLINT 4D? BLUE SHELL EDGE QUARTZITE QUARTZITE
*		21		, 1	
ER	РАТ	#		COMMON NAME	MARKS AND REMARKS
1H	9	1		BONE FRAGMENT	INCISED LINE?
*		1			
		_			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1K	11	1	IRON	CUT NAIL OYSTER SHELL	4D-6D
*		2			

ER PAT # MATERIAL COMMON NAME MARKS AND REMARKS

1L 10 1 GLASS WINDOW GLASS

Inventory of artifacts, units 1 and 2

ER	РАТ	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1M	36	2	STONE	CHIPS	
*		2			
ER	PAT	#	MATERIAL	COMMON NAME	
1 Q	11	1	IRON	CUT NAIL	
*		1			
ER	РАТ	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1P			STONE STONE		QUARTZITE CHERT
*		3	STONE		
		3			,
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
2	2 17	1 1	GLASS PLASTIC	JAR WADDING	THREADED RIM
				SEWER PIPE	ALKALINE GLAZE
*		3			
ER	PAT	#		COMMON NAME	
2A		1	PLASTIC	SHEET PLASTIC CANDY/GUM WRAPPER?	GREEN
	29 37	1 1	PLASTIC	CANDI/GOM WRAPPER:	
	4	1	PLASTIC	PLASTIC CUP	HO CENTER BOTTOM
	29 37	1 3	PLASTIC GLASS	CURLER ROD? JARS	PINK 10 SHERDS
	37	1	IRON	CAN LID CRIMP	TO SHERED
	11	1	IRON	WIRE NAIL	
	l 43	1 1	CERAMIC GLASS	SEMIVITREOUS WHITE LAMP SHADE	BOWL FLUTED RIM W/GOLD BAND RIDGED MILK GLASS
	33	1	GLASS	MARBLE	RED & GREEN AGGIE SHOOTER
	6	1	GLASS		VERY THIN GLASS
	37		GLASS	DOMMIN CIACO	VERY THIN GLASS
	2 2		GLASS GLASS	BOTTLE GLASS BOTTLE GLASS	COKE BOTTLE BROWN
	10	3	GLASS	WINDOW GLASS	4 SHERDS
*		 2Ø			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
2B		1		WHITE EARTHENWARE SODA BOTTLE	BOWL RIMSHERD RIBBED CLEAR
	-				
*		2			
רניני	ם א מ	ш	MAMERIATAT	COMMON NAME	MARKS AND REMARKS
EK	PAT	#	MATERIAL	COMMON NAME	
2C	4Ø	1	IRON	WOODSCREW	#6X3/4 IN
*		1.			
				- Home of the state of the st	
					MARKS AND DEMARKS
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
	9	2	BONE	FOOD BONE	BUTCHERED
ZF		1	MOOD	PLANK	CHARRED
		ì	NUTSHELL	BLACK WALNUT	WHOLE
	38	2	NUTSHELL	BUTTERNUT	3 HALVES
	13	1	LINOLEUM	LINOLEUM	FRAGMENTS
	37	1		CAN LID	
	13	1	TRON	STRAP HINGE	HALF/TAPERED
	17	1	BRASS	.22 CAL SHELL	F IN CENTER
	2	5	GLASS	BOTTLE OR JAR	9 SHERDS
	5	5	GLASS	MEDICAL BOTTLES	13 SHERDS
	5Ø	3	GLASS	SAFETY GLASS	
	11	2	IRON	CUT NAILS	13 SHERDS 6D EMBOSSED RIM BLUE WASH EMBOSSED WEAVE PTN MELTED?
	1	1	CERAMIC	WHITE EARTHENWARE	EMBOSSED RIM BLUE WASH
	41	1	PLASTIC	SHEET PLASTIC	EMBOSSED WEAVE P'TN
		-			MELTED?
	29	1	PLASTIC	BAG	CLEAR/BLUE'10'
	29	1	PLASTIC	BAG	ORANGE/BLACK'MARKET'
	11	2	IRON	WIRE NAILS	6D
	10	5	GLASS	WINDOW GLASS	12 SH/ BLUISH
	11	2	IRON	CUT NAILS	2D 2D
	11	2	IRON	WIRE NAILS	2D CHARRED
	13	1	WOOD	PLANK	FRAGMENTS
	13	1	PLASTER	PLASTER	CHARRED
	13	1	WOOD	PLYWOOD	BLUE
	7	1	PLASTIC	EATING UTENSIL	DUUE

-104Inventory of artifacts, units 3 and 4

ER	РАТ	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
3D	32	1	CERAMIC	REDWARE	FLOWER POT RIM
*		1			
ER	TAG	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
 3J	 40	1	IRON	BENT WIRE	
*		1			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
4				BOTTLE GLASS WINDOW GLASS	
					BODY/BROWN GLAZE 2 SIDES
*		5			
ER	РАТ	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
 4λ			ASH	CLINKER	
	8	1	CERAMIC	CHARRED WOOD RED EARTHENWARE	BODY/GLAZE 1 SIDE
	1Ø 9		BONE	WINDOW GLASS BURNT BONE	
	36 33		STONE IRON	CHIPS HARMONICA REED	CHERT
	11 36	1 2	IRON STONE	CUT NAIL FIRE BROKEN ROCKS	
	9	1	SHELL IRON	OYSTER SHELL WIRE NAIL	6D
	36		STONE		QUARTZITE
*		19			
ER	РАТ	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
4B				FIRE BROKEN ROCKS	CHERT
	36 1Ø	13	STONE	CHIPS WINDOW GLASS	QUARTZITE
	TK	T	CULLO	TITION OFFICE	

-105Inventory of artifacts, unit 5

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
5	1Ø 2 6 7 2	2 1 1 1	GLASS ALUMINUM GLASS PLASTIC GLASS	WINDOW GLASS SODA CAN GLASS VESSEL SPOON COKE BOTTLE	3 SHERDS CAN DRY W CHERRY NOT SAVED NONDESCRIPT SHERD BLUE
*					

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
5A	5Ø 4Ø 1 11 11 4Ø 9 4Ø	1 1 1 10 1 3 5	IRON IRON CERAMIC IRON IRON IRON IRON SHELL IRON	RIVET BOLT IRONSTONE CUT NAIL WIRE NAIL STRAP IRON OYSTER SHELLS SHEET METAL	3 IN LONG HEX HEAD BOLT & WASHER .25 X 1.5 IN 2 SHERDS 4D-6D

-106-

				COMMON NAME	
	36	1	STONE	CHIP	FLINT
	32	1	IRON	CAST IRON	PART OF A DISC
	60	1	COPPER	CAST IRON WIRE SHEET METAL	
	32	6	IRON	SHEET METAL	FRAGMENTS
	41	2	ALUMINUM	FRAGMENTS	
	36	1	STONE	FRAGMENTS FIRE BROKEN ROCK	
	1.1	20	LRON	CUT NAILS	OVA DESTEND
	36	3	STONE	CHIP VESSEL GLASS WINDOW GLASS WIRE NAILS WHITE EARTHENWARE	QUARTZITE
	2	1	GLASS	VESSEL GLASS	8 SHERDS
	13	4	GLASS	WINDOW GLASS	GREENISH
	7 T	12	IRON	WIKE NAILS	ZD-IND
	1	Ţ	CERAMIC	WHITE EARTHENWARE	BODY SHEKD
	2	1	ALUMINUM	TAB TOP BUTT HINGE	
	13	1	IRON	COM DOLY TERCEY	INDEDCUTOR PARRIC
	29 13	1	CLACC	COT-POLY JERSEY	FRAGMENT
	13 5Ø		GLASS	WINDOW GLASS	r raghen i
	שכ	1	GLASS	TAIL LIGHT LENS	2 CHEDDS COLODIFES
	13	1	TRON	VESSEL GLASS STAPLE	WIRE
	13	<u> </u>	IKON	STAPLE	WIKE
*		58			
		30			
				COMMON NAME	
6A	11	3	IRON	WIRE NAILS	
	9	14	SHELL	OYSTER SHELLS	
	8Ø	2	STONE	QUARTZ COBBLES	
	1	1	CERAMIC	OYSTER SHELLS QUARTZ COBBLES WHITE EARTHENWARE SHEET METAL	BODY SHERD
	41	5	IRON	SHEET METAL	FRAGMENTS
	13	1	TAR PAPER	SHINGLE	FRAGMENT
	11	2	IRON	CUT NAILS	
.4.					
*		28			
*					
*					
*					
*					
* ER	РАТ	28	MATERIAL	COMMON NAME	MARKS AND REMARKS

WIRE CUT NAILS

6B 32 1 IRON

4

IRON

				inventory of artif	acts, unit /
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
7A		2 2 2 1 2 29 1 1 2 1 3	GLASS IRON IRON STONE IRON IRON IRON IRON GLASS CERAMIC BONE IRON ZINC	MASON JARS TACKS WIRE CHIP HARROW POINT WIRE NAILS CUT NAILS SNAP JARS RED EARTHENWARE JAR LID BAND JAR LIDS LID LINERS	BLUE GREEN / 1 MARKED MASON PATENT FRAGMENTS FLINT CLR/LIZZARD BLASTRK USA BROWN GLAZE INTERIOR ONLY 1 W/ GLASS LINER 1 W/ ZINC LID
	4Ø 1 2 1 9 36	5 5 1 1	IRON CERAMIC GLASS CERAMIC	SHEET METAL RED EARTHENWARE BOTTLE RED EARTHENWARE WHITE EARTHENWARE OYSTER SHELLS FIRE CRACKED ROCKS	FRAGTS SPALLED/5 SHERDS BROWN BLACK GLAZE IN AND OUT
	6 4Ø 9 2 1Ø	1 1 1	GLASS IRON BONE GLASS	VESSEL STAPLE PORK CHOP PANEL BOTTLE WINDOWS	CLEAR BLUE GREEN
*		93			
ER	PAT	#		COMMON NAME	MARKS AND REMARKS
7C	13	1	GLASS IRON	WINDOW GLASS NAIL	
*		2			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
7D	1 9 6 1 4 4 6 11 11 36	1 5 1 1 2 1 1 6 1 1 1	CERAMIC SHELL GLASS CERAMIC CERAMIC LEAD GLASS IRON IRON STONE	REDWARE OYSTER SHELL VESSEL REDWARE WHITE EARTHENWARE WASHER VESSEL CUT NAILS WIRE NAIL CHIP	NO VISIBLE GLAZE GREEN BLACK GLAZE 1/2 IN CLEAR 5 SHERDS CHERT

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
8				MILK GLASS	RIM/BURNT
	6	1	IRON GLASS		BLUE BODY SHERD
	6	1	GLASS	JAR	CLEAR NECK SHERD
*		5			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
SA	11	1	GLASS	WINDOW GLASS	BLUISH
	36 11	3 5	STONE IRON	FIRE BROKEN ROCKS CUT NAILS	QUARTZITE 3 6D AND FRAGMENTS MILK/RIM/BURNT/JOINS 8
	6	1	GLASS	VESSEL	MILK/RIM/BURNT/JOINS 8
*		1Ø			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
8B	36		STONE	COBBLE CORTEX	QUARTZITE
*		1			
					MADIC AND DEMADIC
			MATERIAL	COMMON NAME	MARKS AND REMARKS
9			STONE IRON	CHIP	GREY CHERT
	9	l	SHELL	CLAM SHELL	
	l 4ø	1 2	CERAMIC IRON	WHITE EARTHENWARE WIRE	FOOTRIM FRAGMENTS
	11	2	IRON	WIRE NAILS	8D/FINISHING
	10	2	GLASS	WINDOW GLASS	9 SHERDS & I SHERD
*		10		-	
ER	РАТ	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1Ø			GLASS		CLEAR
	9 8ø	l P	BONE CONCRETE	BONE CONCRETE	FRAGMENT
*					
ER 	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1ØA				СНІР	GREY FLINT
	36 1Ø	2		CHIPS WINDOW	BLACK FLINT CORTEX CLEAR
*		 5			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1ØB	4Ø	1	IRON	CAST IRON	HEAVILY RUSTED
*		1			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
11A	36	1	PLASTIC STONE CERAMIC		YELLOW 5/8 IN DIAMETER CHERT
*		3			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
11B	12	1	IRON	CUT SPIKE	FRAGMENT
*		1			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
11C	11	2	IRON	CUT NAIL	FRAGMENT
*		2			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
				WHITE EARTHENWARE CAST IRON	FRAGMENT
*					
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
12			IRON IRON	CAST IRON RIM	6D?
				WINDOW GLASS	RIM/BROWN GLAZE IN & OUT
*	~	 5		NED NINE	RIN BROWN CHILD IN & COT
ER	PAT		MATERIAL	COMMON NAME	MARKS AND REMARKS
 12A	1	1		RED EARTHENWARE	
	17 11 12	1 1 1	BRASS IRON IRON	.22 CAL SHELL CUT NAIL RR SPIKE	
	36	1 1 1 5 1	CERAMIC CERAMIC CERAMIC TONE STONE	OYST SHELL WHITE EARTHENWARE RED EARTHENWARE RED EARTHENWARE LIMESTONE FIRE CRACKED ROCK CHIP	RIM SPALL BODY/BROWN GLAZE IN & OUT BASE/BROWN GLAZE INTERIOR FRAGMENTS/AGRICULTURAL
	36		OLOME	CHIP	GREY CHERT

Inventory of artifacts, units 12 and 13

				COMMON NAME	
		4	IRON	CUT NAILS	
*		4			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
12C	11		IRON		
*		2			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
12D	36	1	STONE		
*		1			
				COMMON NAME	
13	11	1	IRON	CUT NAIL	
	11	1	GLASS IRON	WIRE NAIL	
			COAL	COAL	
	ח א מ		Mamoratar	COMMON NAME	WARKS AND DEVANCE
				COMMON NAME	
13A	11	1	TRON	CUT NAIL	FRAGMENT
1011	36	8	STONE	CHIPS	1 BLACK 1 YELLOW FLINT / 6 OUARTZIT
1011	36	8	STONE	CHIPS VESSEL	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT
	36	8 1 	STONE GLASS	CHIPS	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT
*	36 6 PAT	8 1 10	STONE GLASS MATERIAL	CHIPS VESSEL COMMON NAME	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS
* ER	36 6 PAT 9	8 1 10 # 1	MATERIAL SHELL	CHIPS VESSEL COMMON NAME OYSTER	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS
* ER	36 6 PAT 9 10 36	8 1 10 # 1 1	MATERIAL SHELL GLASS STONE	CHIPS VESSEL COMMON NAME OYSTER WINDOW FIRE BROKEN ROCKS	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS FRAGMENT QUARTZITE
* ER	36 6 PAT 9 10 36	8 1 10 # 1 1 9 26	MATERIALSHELL GLASS STONE STONE	CHIPS VESSEL COMMON NAME OYSTER WINDOW FIRE BROKEN ROCKS CHIPS	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS FRAGMENT
* ER	PAT 9 10 36 36 13	8 1 10 # 1 1 9 26	MATERIALSHELL GLASS STONE STONE	CHIPS VESSEL COMMON NAME OYSTER WINDOW FIRE BROKEN ROCKS	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS
* ER 13B	PAT 9 10 36 36 13	8 1 10 # 1 1 9 26 P	MATERIALSHELL GLASS STONE STONE	CHIPS VESSEL COMMON NAME OYSTER WINDOW FIRE BROKEN ROCKS CHIPS	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS
* ER 13B	PAT 9 10 36 36 13	8 1 10 # 1 1 9 26 P 37	MATERIAL SHELL GLASS STONE STONE BRICK	CHIPS VESSEL COMMON NAME OYSTER WINDOW FIRE BROKEN ROCKS CHIPS	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS FRAGMENT QUARTZITE 3 GRAY 1 YELLOW FLINT / 22 QUARTZIT FRAGMENT
* ER 13B *	PAT 9 10 36 36 13 PAT 44	8 1 10 # 1 1 9 26 P 37	MATERIAL SHELL GLASS STONE STONE BRICK MATERIAL ASH	COMMON NAME OYSTER WINDOW FIRE BROKEN ROCKS CHIPS BRICK COMMON NAME ASH	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS FRAGMENT QUARTZITE 3 GRAY 1 YELLOW FLINT / 22 QUARTZIT FRAGMENT MARKS AND REMARKS
* ER 13B *	PAT 9 10 36 36 13 PAT 44	8 1 10 # 1 1 9 26 P 37	MATERIAL SHELL GLASS STONE STONE BRICK MATERIAL ASH IRON	COMMON NAME OYSTER WINDOW FIRE BROKEN ROCKS CHIPS BRICK COMMON NAME ASH	1 BLACK 1 YELLOW FLINT / 6 QUARTZIT 4 SHERDS MARKS AND REMARKS FRAGMENT QUARTZITE 3 GRAY 1 YELLOW FLINT / 22 QUARTZIT FRAGMENT

-111Inventory of artifacts, units 14 and 15

ER	PAT	#		COMMON NAME	
14	36 44	l P	GLASS STONE COAL		1 CLEAR 1 BLUE
*		4			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
15A	5Ø 41 9 1	1 1	IRON SHELL	BATTERY CABLE CINDER OR SLAG OYSTER CROCK LID RIM	RED POSITIVE CABLE NATURAL CONCRETION? FRAGMENT
*		4			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
15B	11 1 9	2 1 2 1	IRON CERAMIC SHELL BRASS	WIRE NAIL WHITE EARTHENWARE OYSTER SHELL	FRAGMENTS 1 INCH NO CLAPPER INDIA?
*		8			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS

15C	33	1	PLASTIC	PLASTIC	LUG
	36	2	STONE	CHIPS	
	1	1	CERAMIC	SLIP DECORATED	ROCKINGHAM? BUFF BODY
	1	1	CERAMIC	WHITE EARTHENWARE	SPALL
	11	5	IRON	WIRE NAILS	1 GALVANIZED
	37	1	IRON	CROWN CAP	
	11	12	IRON	CUT NAILS	
	9	1	SHELL	OYSTER SHELL	FRAGMENT
	37	1	GLASS	JAR	BROWN NECK
	10	2	GLASS	GLASS	BLUE AND CLEAR
	6Ø	1	COPPER	INSULATED WIRE	ØØVANACONDA ON PLASTIC
	6	ī	GLASS	VESSEL	BLUE

Inventory of artifacts, units 15 and 16

				COMMON NAME	
15D	1 1 11	1 1 1		SEMIVITREOUS	BODY SHERD 5 INCH BASE BLACK & BROWN GLAZE HEAD FRAGMENT
*		3			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
	4Ø 44	1 P	IRON COAL ASH	WROUGHT IRON COAL ASH SHEET IRON CUT NAILS	FRAGMENT
*		5			
ER				COMMON NAME	MARKS AND REMARKS
15F				SEMIVITREOUS CUT NAILS SEMIVITREOUS	BODY SHERD FRAGMENTS CUP HANDLE
*		10			
ER	РАТ		MATERIAL	COMMON NAME	MARKS AND REMARKS
15G	4Ø 11			SHEET IRON CUT NAILS	FRAGMENTS FRAGMENTS 8D OR 10D
*		7			
			MATERIAL	COMMON NAME	MARKS AND REMARKS
	10	1	GLASS	GLASS	BLUISH 1/4 IN SQ
*		2			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
16	1 36	1	CERAMIC STONE	RED EARTHENWARE FIRE BROKEN ROCK	SPALL
*		2			

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Inventory of artifacts, units 16 and 17

	PAT				MARKS AND REMARKS
	11 1 36	1 3 1 3	CERAMIC IRON CERAMIC STONE	CUT NAILS WHITE EARTHENWARE	BODY / BROWN GLAZE INSIDE BODY RED UNDERGLAZE DECORATION 2 YELLOW FLINT 1 RED QUARTZ
*		9			
	PAT		MATERIAL	COMMON NAME	MARKS AND REMARKS
16B	8Ø 36	P	STONE STONE	CRUSHED GRANITE CHIPS	PAVEMENT GREY FLINT
*					
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
	36	3	STONE	FIRE BROKEN ROCKS CHIPS	YELLOW FLINT
*					
ER				COMMON NAME	MARKS AND REMARKS
17	4Ø 36	1 1 1 2 1	STONE RUBBER ALUMINUM PLASTIC GLASS	CHIP	$D \times D M # 71 - 0 / 4 / 3 1 1 / 2$
*		8			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
17A	6 11 4Ø	1 1 3	GLASS IRON IRON	APPLIANCE PART? INDETERMINATE WIRE NAILS WIRE	GREY SEE #17 CLEAR FRAGMENTS
	40 40 11 40 40	1 9 1	IRON IRON	COI HILL	FRAGMENTS CHAIN LINK 1 INCH

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Inventory of artifacts, units 17 and 18

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
1 7 0	11	1	IRON	CUT NAIL	
*		1	•		
		-			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
17D	1	1	CERAMIC	WHITE EARTHENWARE	BLUE UNDERGLAZE TRANSFER RIM
*		 1	•		
		1			
ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
188	13 2 11 37 10 9	1 1 1 4 1 1 1 7	CERAMIC CERAMIC IRON PLASTIC GLASS SHELL BONE IRON IRON WOOD	SEWER PIPE SEWER PIPE REDWARE WIRE NAILS BAG CLIP WINDOW GLASS OYSTER	2 SHERDS GREENISH BUTCHERED 12D/10D/7D/4 FGTS 2 COATS WHITE PAINT
*		26			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
180	11 9 11 1 6 10 10 11	2 1 1 1 1 2 2 1 4	IRON BONE IRON CERAMIC CERAMIC GLASS GLASS GLASS GLASS IRON	ENCRETIONS BONE CUT NAIL WHITE EARTHENWARE REDWARE VESSEL GLASS GLASS TEMPERED GLASS WIRE NAIL	NAILS? BUTCHERED 10D CHIP CLEAR EXTERIOR GLAZE CLEAR 1 CLEAR 1 BLUE HEAT SHATTERED TEMPERED FRAGMENTS
.4.					

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
19	4Ø	1	PLASTIC	SHEETING?	DARK GREEN 2 SHEETS
	6	1	GLASS	VESSEL	MILK GLASS
	2	1	GLASS	COKE BOTTLE	NECK LIGHT GREEN
	13	1	CERAMIC	SEWER PIPE	RED/BODY
	6	7	GLASS	VESSELS	CLEAR 14 SHERDS
	37	1	PLASTIC	SPICE CAN LID	RED/BURNT
	16	1	BRASS	.22 SHELL	U IN CENTER
	11	1	IRON	WIRE NAIL	6D
	11	2	IRON	CUT NAILS	FRAGMENTS
*		16			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
19A	41	1	RUBBER	RUBBERIZED FABRIC?	BLACK
4 2 4 4	1	ī	CERAMIC	WHITE EARTHENWARE	UNDERGLAZE PAINTED BODY SHERD
	41	ī	STONE	GRINDSTONE?	FRAGMENT
	1	ī	CERAMIC	WHITE EARTHENWARE	FRAGMENT RIM BLUE UNDERGLAZE PAINTED
	ī	1	CERAMIC	WHITE EARTHENWARE	BASE MIDDLE PART OF MARK
	1	1	CERAMIC	WHITE EARTHENWARE	RIM BLUISH GLAZE
	6	1	GLASS	VESSEL	CLEAR BODY
	2	1	GLASS	BOTTLE CORNER	BLUISH
	37	7	PLASTIC	SCREW CAP	RED
	9	13	SHELL	SHELLS	10 OYSTER / 2 CLAM / 1 MUSSEL? 2 BUTHERED RIB / 1 LONG BONE
	9	3	BONE	BONES	2 BUTHERED RIB / 1 LONG BONE
	17	1	BRASS	.22 SHELL	HI-U-SPEED
	36	22	STONE	CHIPS	QUARTZITE
	4Ø	1	IRON	CHIPS STAPLE	
	4Ø	2	IRON	STRAP IRON	FRAGMENTS
	11	8	IRON	CUT NAILS WIRE NAIL	10D 7D & FRAGMENTS
	11	3	IRON	WIRE NAIL	BOX 6D/COMMON 10D
	37	1	IRON	CAN LID	3 IN DIAMETER
	11	1	IRON	WIRE NAIL	16D BENT RIGHT ANGLE
		1	IRON	CLIP OR STRAP	16D BENT RIGHT ANGLE PROBABLY FOR ELECTRIC WIRE
	1Ø	1	GLASS	WINDOW	CLEAR
	1	2	CERAMIC	PENNSYLVANIA SLIP	1 RIM /]1 BODY BURNT INTERIOR GLAZE
	1	1	CERAMIC	WHITE EARTHENWARE WHITE EARTHENWARE	FOOT RING
	1	9	CERAMIC	WHITE EARTHENWARE	BODY SHERDS
	1			RED EARTHENWARE	
	1	14	CERAMIC	RED EARTHENWARE	SPALLED SHERDS
	1	3	CERAMIC	RED EARTHENWARE	BROWN INTERIOR GLAZE
	29	1	IRON	COAT HANGER	HOOK & UPPER SHOULDER
	1	2	CERAMIC	RED EARTHENWARE	1/2 & 1/4 IN THICK/INTERIOR GLAZE

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Inventory of artifacts, units 19 and $2\emptyset$

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
19D	10	1	GLASS	WINDOW	CLEAR BLOWN
	1	2	CERAMIC	WHITE EARTHENWARE	1 FOOTRING PEARL/1 RIM SPALL 2 SHERD
					S
	9	1	BONE	RIB	2 FRAGMENTS
	11	1	IRON	WIRE NAIL	6D
	36	2	STONE	FIRE BROKEN ROCK	QUARTZITE
	9	1	SHELL	OYSTER	
	1	2	CERAMIC	RED EARTHENWARE	1 GLAZE SPALL/1 BODY SPALL
*		10			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
2Ø	1Ø 9 17 11 6	1 2 1 4 1	GLASS SHELL BRASS/LEAD IRON GLASS	CLAM .22 BULLET CUT NAIL VESSEL	INDETERMINATE FLAT WHOLE/HI-U-SPEED 8D
*		 9			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
2ØA	36 44	1 P	STONE COAL	CHIP	QUARTZ
	11	4	IRON	CUT NAILS	8D 6D AND A FRAGMENT
	40	1	IRON	SQUARE NUT	1 1/4 IN
	9	1	BONE	BONE	
	6	1	GLASS	VESSEL	CLEAR GREYISH
	1	1	CERAMIC	WHITE EARTHENWARE	BODY UNDERGLAZE GREEN WITH BLUE
	13	P	BRICK		BURNT
	1	1	CERAMIC	RED EARTHENWARE	BODY BLACK INTERIOR & EXTERIOR GLAZI
	1Ø	3	GLASS	WINDOW	5 SHERDS
	1	2	CERAMIC	WHITE EARTHENWARE	BODY
	1	1	CERAMIC	RED EARTHENWARE	BODY CLEAR GLAZE INTERIOR

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ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
100	26		CEDAMIC	WOLFE NECK	
198	36				FDCF 3 SHEDDS
	_	1	CERAMIC	PENNSYLVANIA SLIP	ALL GLAZE SPALLED / 5 UNGLAZED EXTE
	1	15	CERAMIC	RED EARTHENWARE	RIOR
	1	3	CERAMIC	RED EARTHENWARE	BODY BROWN INTERIOR GLAZE 8 SHERDS
	1	3	CERAMIC	RED EARTHENWARE	BODY BROWN GLAZE INTERIOR
	1	1	CERAMIC	RED EARTHENWARE	NECK & SHOULDER BROWN INTERIOR & EXT ERIOR
	1	3	CERAMIC	WHITE EARTHENWARE	BODY ALL PLAIN
	36	1	STONE	KNIFE	RED CHERT
	11	1	IRON	TACK	
	11	3	IRON	WIRE NAILS	1=100/2=6D
	12	1	IRON	-	FRAGMENT
	10	2	GLASS		CLEAR AND BLUE
	2	2	GLASS	BOTTLE GLASS	DARK GREEN
	9	17	SHELL	SHELLS	1 CLAM 16 OYSTER
	36	44	STONE		41 QUARTZITE / 3 CHERT
	11	3	IRON	CUT NAILS	FRAGMENTS
	1	3	CERAMIC	WHITE EARTHENWARE	BLUE & GREEN UNDERGLAZE DECORATED
	1	1		WHITE EARTHENWARE	FOOT RING/2 SHERDS
	8	l	IRON	POT LEG	
	9	2	BONE	BONE	FRAGMENTS
	40	3	IRON	SHEET IRON	FRAGMENTS
*		111			

ER	PAT	#	MATERIAL	COMMON NAME	MARKS AND REMARKS
				200010	DROVEN OUR DESCRIPTION
19C	36	Ţ	STONE	COBBLE	BROKEN QUARTZITE
	36	35	STONE	CHIPS	3Ø QUARTZITE / 5 CHERT
	36	6Ø	STONE	FIRE BROKEN ROCKS	
	1	2	CERAMIC	WHITE EARTHENWARE	BODY SHERDS
	1	1	CERAMIC	RED EARTHENWARE	SPALL
	36	1	CERAMIC	WOLFE NECK	
	9	1	SHELL	OYSTER SHELL	FRAGMENT
	9	2	BONE	BONE	1 CRUMBLED ON REMOVAL

1Ø3

APPENDIX 5

Glossary of terms used in this report

Artifact: any object shaped or modified by man, or as a result of human activity.

Columbia: A geological formation, which consists mostly of sand and gravel deposits over most of Delaware, deposited during the Pleistocene.

Cryptocrystalline silicates: A class of minerals, including flint and chert, in which the crystal structure is not clearly defined. Because they do not fracture along the planes of crystals, cobbles of these materials were favored by stoneworkers.

Culture: The aggregate of man's activities, which is expressed in tools, art, literature, laws, religion, and other creations. Archaeologists seek to interpret culture in terms of "material culture", which is the tangible expression of culture.

Dower: The portion of the estate of a deceased person that the law allocates to the surviving spouse.

Excávation register (ER): A list of features, horizons, and other subdivisions of an archaeological site. All artifacts and drawings are tied to the excavation register, which ultimately becomes the site catalogue.

Feature: Any soil disturbance or discoloration that reflects human activity.

Flora: Latin word for flower, used by botanists to refer to members of the plant kingdom.

Horizon: A layer of soil, usually on a plane parallel to the natural surface, that reflects in its color and texture the process of soil formation.

Humus: Soil, usually on top of the ground, that contains a large proportion of rotted and rotting vegetable material.

Loam: Topsoil, containing such materials humus, sand, clay, and pebbles, in which plants can grow.

Locus: Latin word for place, used by archaeologists to mean the place where a test is to be conducted or the place where an artifact is found.

Miocene: A period in geological time, about sixteen to fourteen million years ago.

Pleistocene: A period in geological time, which began about six million years ago ended about ten thousand years ago. Kent County's sandy Columbia formation was deposited during this period.

Predictive Model: An organized series of hypotheses based upon past experience, used by archaeologists to help plan a research design.

Rootmold: A brown stain left in the ground after a root has rotted away.

Research design: A strategy developed at the beginning of a project to guide the researchers.

Scientific agriculture: a nineteenth century movement to promote the use of the principles of botany, agronomy, and soil chemistry to improve agriculture.

Strata, stratigraphy: Soil layers, either manmade or natural, are strata; stratigraphy is the transcription of strata in a map or drawing. A stratified sample is a statistical procedure in which a similar layering process is applied to the selection of units for analysis.

Ternary diagram: A graphic representation of the relationships between three variables.

CULTURAL RESOURCE SURVEY STRUCTURAL DATA FORM

DELAWARE BUREAU OF ARCHAEOLOGY AND HISTORIC **PRESERVATION** HALL OF RECORDS DOVER, DELAWARE 19901 (302) 678-5314



Form CRS-I

FOR OFFICE USE ONLY

K-5562 CRS # Dover Ouad SPO map # 10-11-22 Hundred East Dover 20-06/78/08/14 DOCUMENT

In southeast quarter of intersection of Denny and

ADDRESS OF STRUCTURE : McKee Roads, Dover 1.

- 2. DESCRIBE THE STRUCTURE AS COMPLETELY AS POSSIBLE:
 - Overall shape a)

stories

One story

bays

two-bay garage-barn

wings

- b) Structural system lightweight post and beam
- c) Foundation

materials

brick foundation

basement

dirt floor

d) Exterior walls

materials

wood siding, weathered

color(s)

white paint

"Meadowview Farm" on wall

e) Roof

shape; materials

cornice

plain A-roof

dormers

without trim

chimney location(s)

f) Windows

spacing

type

trim

shutters

g) Door

spacing

type

trim

h) Porches

location(s)

materials

supports

trim

i) Interior details (if accessible)

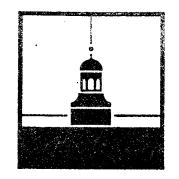
USE BLACK INK ONLY

SKETCH PLAN

3.	CONDITION:	good	deterioratedX
			repairable condition
4.	INTEGRITY: a)	original site	b) moved
			n and from where
	d)	list major alt	terations and dates (if known)
5.	DATE OF INITIAL	CONSTRUCTION:	Early twentieth century
6.	ARCHITECT/BUILD	DER:	
7.	RELATED OUTBUIL	DINGS:	
	a) barn _	b) carriage	e house c) garage d) privy
	e) shed _	f) greenho	use g) shop h) gardens
	i) icehous	se j) spr	inghousek) other
	describe:	Sole	e remaining outbuilding to farm
			
8.	ASSOCIATIONS W	ITH HISTORIC EV	AND SUBSEQUENT USES OF THE STRUCTURE. NOTE ANY ENTS OR PERSONS: 1t before 1909 as an outbuilding to the McKee
	farmhouse.	801000	
ı	9. Primary Refe	rences: (includ	le location of reference).
	Coun	aeological Inve	stigations at the Mudstone Branch Site, Dover, Kent re Department of Transportation Archeology Series
	·		
many reson the	10. Surveyor: _	Louise B. Hei	te Date of Form: 3/26/84

CULTURAL RESOURCE SURVEY LOCUS IDENTIFICATION FORM

DELAWARE BUREAU OF ARCHAEOLOGY AND HISTORIC PRESERVATION HALL OF RECORDS DOVER, DELAWARE 19901 (302) 678-5314



FORM CRS-3

FOR OFFICE USE ONLY

CRS #	K-5562
Quad	Dover
SPO map #	10-11-22
Hundred	East Dover
DOCUMENT	20-06/78/04/7

1.	NAME OF LUCUS: Mudstone Branch Site	
2.	STREET LOCATION: S.E. of intersection, Denny Road and McKee Road, Dover	
3.	OWNER'S NAME: Osias Petersiel TEL. #	
	ADDRESS: Dover	
4.	TYPE OF LOCUS: a) structure \underline{x} b) district $\underline{\hspace{1cm}}$ c) archaeological site	<u> </u>
	d) other	
5.	SURROUNDINGS OF LOCUS: (check more than one if necessary)	
	a) fallow field b) cultivated field $_{ m x}$ c) woodland $_{ m x}$	
	d) scattered buildings e) densely built up f) other <u>Rura</u>	1
6.	THREATS TO LOCUS: (check more than one if necessary)	
	a) none known b) zoning c) roads $_{ imes}$ d) developers $_{ imes}$	····
	e) deterioration \underline{x} f) other $\underline{\hspace{1cm}}$	
7.	REPRESENTATION ON OTHER SURVEYS:	
	TITLE: Heite, Louise B. # 1984 Archaeological Investigations at the Mudstone Branch Site, Do	
	TITLE: Kent County, DE. Delaware Department of Transportation	over,
	Archeology Series 26. Dover, DE. TITLE: #	
8.	·	
	YOUR ADDRESS: P. G. Box 53, Camden, Delaware 19934	
	ORGANIZATION (if any) Heite Consulting DATE: 3/26/84	, +

-123-တ INDICATE NORTH ON SKETCH SKETCH MAP Please indicate position of locus in relation to geographical landmarks such as streams and eeo. JSU BLACK INK ONLY

9. COMMENTS:

Consider the following:

- relationship to setting
- associated traditions or stories
- noteworthy features
- comparison with others in area

south side of Denny Road century farmhouse built by William McKee This is the site of a third-quarter nineteenthon the

a public road about the beginning of the present barn is oriented toward McKee Road, which became Only a barn or garage survives above ground.

excavations. questions, which are explored in the report of in the history of the house raised several research The changed orientation of the site at the midpoint

fied random distribution. Twenty units were excavated, according to a strati-

Much of the prehistoric component of the site siderable evidence of prehistoric activity. road excavations. believed to have been destroyed by borrow pit and However, one unit yielded con-

Jones River Branch, one of the upper tributaries of the St. The site lies on a sandy knoll overlooking Mudstone

CULTURAL RESOURCE SURVEY ARCHAEOLOGICAL SITE FORM

BUREAU OF ARCHAEOLOGY AND HISTORIC PRESERVATION OLD STATE HOUSE, THE GREEN DOVER, DELAWARE 19901 (302) 736-5685 DOCUMENT 20-06/80/06/4



Form CRS-4

FOR OFFICE USE ONLY

 CRS no.
 K-5562

 Arch. Site
 7K-C-111

 SPO Map
 10-11-22

 Soil Map
 Kent County

 Quad
 Dover

 Drainage
 St. Jones

Owner or Contac	t Osias Pe	tersiel	
			ated <u>Part</u> Other <u>Wood</u>
Description of	Field Work_		
Collections at Accession No			te
Date 1983	Surface	\mathbf{x} Excavation \mathbf{x}	Location Island Fiel
Accession No		By Whom	
Date	Surface	Excavation	Location
		By Whom_	
Accession No			1 4 - 2
	Surface	Excavation	Location
Date			
Date Accession No		By Whom	Location
Date Accession No	Surface	By Whom	
Date Accession No Date	Surface	By Whom	

soapsto	ne	Cerar	nics:	Fyner	iment	al						
Wolfe N												
Townsen												
Other												
Ground												
Chipped	Stone	Tools	: Bif	acial_	X		Unifad	cial		U.F.		
Other		<u> </u>	<u></u>	 								
Photos:	B&W		X		,	Co1d	r					
Documen	ts on F	ile										
Publica	tions/M Mudston ortation	S on l le Bran Arche	File_H nch Si eology	eite. te, Do Serie	Louise ver, I s 26.	e B., 1 Kent Co Dover	unty, . DE.	DE. D	elaware	e Depai	tment	of
Publica at the Transpo	tions/M Mudston ortation	S on l le Bran Arche	File_H nch Si eology	eite. te, Do Serie	Louise ver, I s 26.	e B., 1 Kent Co Dover	unty, , DE.	DE. D	elaware	e Depai	tment	of
Publica at the Transpo	tions/M Mudston ortation	S on l le Bran Arche	File_H nch Si eology	eite. te, Do Serie	Louise ver, I s 26.	e B., 1 Kent Co Dover	unty, , DE.	DE. D	elaware	e Depai	tment	of
Publica at the Transpo	tions/M Mudston ortation	IS on late Bran	File_Hach Si	eite. te, Do Serie	Louise ver, I s 26.	e B. 1 Kent Co Dover	unty, DE.	DE. D	elaware	e Depai	tment	of
Publica at the Transpo	tions/M Mudston ortation	S on le Bran	File_H nch Si eology	eite, te, Do Serie	Louise ver, I s 26. SKE	e B. 1 Kent Co Dover	unty, DE.	DE. D	elaware	e Depai	tment	of
Publica at the Transpo	tions/M Mudston ortation	S on le Bran	File_H nch Si eology	eite, te, Do Serie	Louise ver, I s 26. SKE	e B. 1 Kent Co Dover	unty, DE.	DE. D	elaware	e Depai	tment	of
Publica at the Transpo	tions/M Mudston ortation	S on le Bran	File_H nch Si eology	eite, te, Do Serie	Louise ver, I s 26. SKE	e B. 1 Kent Co Dover	unty, DE.	DE. D	elaware	e Depai	tment	of